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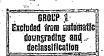
SECRET 232038Z AUG 68 CITE 25X1 SUBJ: EVALUATION OF GLASS LAMP MISSION G-039 1. QUALITY SUMMARY: THIS MISSION PROVIDES POORER IMAGE QUALITY THAN PREVIOUS MISSIONS EMPLOYING UNIT B-24. THE IMAGERY APPEARS SOFT DUE TO EITHER VEHICLE VIBRATION AND/OR POOR FOCUS. THE GROUND RESOLUTION AND INTERPRETATION SUITABILITY ARE POOR DUE TO THIS ANOMALY. CLOUD COVER AND HAZE OBSCURE APPROXIMATELY 15 PERCENT OF THE ENTIRE MISSION. DESTRIBUTIO 2. MISSION DATA OFFICE A. THE STANDARD "B" CONFIGURATION CAMERA UNIT NUMBER 24, PII. WAS USED IN MISSION G-039 FLOWN ON 21 AUGUST 1968. THIS WAS AN CABLE OPERATIONAL MISSION USING THE U-2 AIRCRAFT. MODE V WAS USED PP&B/ THROUGHOUT THE MISSION. SZOJR. B. FILM TYPE 3400 WAS USED THROUGHOUT THE MISSION. PROCESSING Trigg WAS ACCOMPLISHED BY NAV RECON TECH SUPPCEN. ALL MATERIAL WAS PROCESSED TO A GAMMA OF Ø.6 AND A SPEED OF 2.32 (LOG E). 3. ORIGINAL NEGATIVE A. EXPOSURE: THE EXPOSURE IS ADEQUATE WITH SOME INSTANCES OF RRD UNDEREXPOSURE AT THE BEGINNING OF THE MISSION. REFRO PAGE 2 4435 SECRET 425X1 DENSITY AND CONTRAST: GENERALLY MEDIUM, HOWEVER, THE 1EGFIRST PART OF THE MISSION IS THIN DUE TO UNDEREXPÓSURE. PROD C. IMAGED DEGRADATIONS SCIEN 1. BOTH SIDES: OUTBOARD EDGE FOG AND INBOARD ROLLER WBS ? CHATTER ARE PRESENT INTERMITTENTLY THROUGHOUT THE MISSION. PAST D. PHYSICAL DEGRADATIONS 1.20 1. 9R SIDE: A MANUFACTURING SPLICE IS PRESENT BETWEEN POM FRAMES 765 AND 766. THERE IS A HEAT SPLICE IN FRAME 480. 2. 9L SIDE: HEAT SPLICES ARE LOCATED IN FRAME 477 AND 1777-374 BETWEEN FRAMES 599 AND 600. A MANUFACTURING SPLICE IS PRESENT IN SPAD FRAME 1081. E. AUXILIARY DATA: THE FRAME COUNTER SKIPPED NUMBER 2/AND 25X1 1146. ALL OTHER DATA RECORDING EQUIPMENT FUNCTIONED PROPERLY. F. OTHER: THE LAST TITLED FRAME IS 1145, A BIAS OF TWO FROM THE EVENTS COUNTER. 4. POSITIVES

END OF MESSAGE

SECRET

A. THE PRINTING AND PROCESSING WERE GOOD.





ADVANCE CY

SANITIZED

WITH TEXT